

Applicant Information

Applicant Authority Type: Inventor
Applicant Given Name: Youssef
Family Name: Wakil
Postal Address Line One: 2928 Carnegie
City: Houston
State or Province: Texas
Postal or Zip Code: 77005
Citizenship Country: United States of America

Applicant Authority Type: Inventor
Applicant Given Name: Vasyl V.
Family Name: Molebny
Postal Address Line One: Velyka Kytavvska St., 6, Apt. 9
City: Kiev
State or Province: Ukraine
Postal or Zip Code: 252028
Citizenship Country: Ukraine

Applicant Authority Type: Inventor
Applicant Given Name: Ioannis
Family Name: Pallikaris
Postal Address Line One: Heraklion
City: Crete
State or Province: Greece
Citizenship Country: Greece

APPLICATION INFORMATION DATA SHEET

Applicant Authority Type: Inventor
Applicant Given Name: Sergiy
Family Name: Molebny
Postal Address Line One: 2111 Welch Street, Apt. A230
City: Houston
State or Province: Texas
Postal or Zip Code: 77019
Citizenship Country: Ukraine

Applicant Authority Type: Inventor
Applicant Given Name: Tom
Family Name: Padrick
Postal Address Line One: 5117 46th Avenue S.W.
City: Seattle
State or Province: Washington
Postal or Zip Code: 98136
Citizenship Country: United States of America

Correspondence Information: Tracey Technologies, LLC
16720 Hedgecroft, Suite 208
Houston, Texas 77060
United States of America

Telephone: 281-445-1666

Facsimile: 281-445-3050

APPLICATION INFORMATION DATA SHEET

Application Information

Title Line One: METHOD AND DEVICE FOR DETERMINING REFRACTIVE
COMPONENTS

Title Line Two: AND VISUAL FUNCTION OF THE EYE FOR VISION
CORRECTION

Total Drawing Sheets: 16

Formal Drawings: No

Application Type: Continuation-in-part utility patent application of US Application
No. 10/137,720 and PCT/US02/12141

Docket Number: 29750.33

Secrecy Order in Parent Appl?: No

Representative Information

Youssef (Joe) Wakil
Tracey Technologies, LLC
16720 Hedgecroft, Suite 208
Houston, Texas 77060
United States of America

Telephone: 281-445-1666
Facsimile: 281-445-3050

Priority Information

This application is a: This is a continuation-in-part of US Application Serial No. 10/137,720 filed May 1, 2002, which was a continuation-in-part of Serial No. 09/634,487 filed August 8, 2001(issued as US Patent 6,409,345) which was a continuation-in-part of PCT Application No. PCT/US99/23327 filed October 7, 1999, in which the US is a designated country, and claiming priority from Ukrainian Application No. 98105286 filed October 7, 1998, all relied upon

APPLICATION INFORMATION DATA SHEET

for priority and all incorporated by reference herein for all legitimate purposes.

This application is also continuation-in-part of each of the following: PCT/US02/12141 filed April 16, 2002, designating the US and claiming priority from US 60/284,364 filed April 16, 2001, co-pending with the present application and co-owned at the time of the invention; PCT/US02/24075 filed July 29, 2002, claiming priority from US 60/308,301 filed July 27, 2001, co-pending with the present application and co-owned at the time of the invention; PCT/US02/41853 filed December 31, 2002, claiming priority from UA 2002010001 filed January 2, 2002, co-pending with the present application and co-owned at the time of the invention; and Patent application PCT/US03/31610 filed October 6, 2003 claiming priority from UA 2002107925 filed October 4, 2002, co-pending with the present application and co-owned at the time of the invention; all relied upon for priority and all incorporated by reference herein for all legitimate purposes.

Assignee Information

Assignee Name:	Tracey Technologies, LLC
Street of mailing address:	16720 Hedgecroft, Suite 208
City:	Houston
State or Province:	Texas
Postal or Zip Code:	77060
Country of mailing address:	United States of America